

ABSTRACT OF THE DISCLOSURE

When a lens unit is to be mounted, the lens unit is moved downward along guide grooves, whereby an opening portion cover is also pushed down counter to an elongation force of coil springs, the lens unit is mounted to a camera body, and the opening portion cover is moved to an open position.

When the lens unit is to be removed, the lens unit is moved along the guide grooves, whereby engagement with the guide grooves is released. Because the opening cover portion is urged from the open position to a closed position by the coil springs at this time, the opening portion cover is moved with the lens unit along the guide grooves and fixed at the closed position.